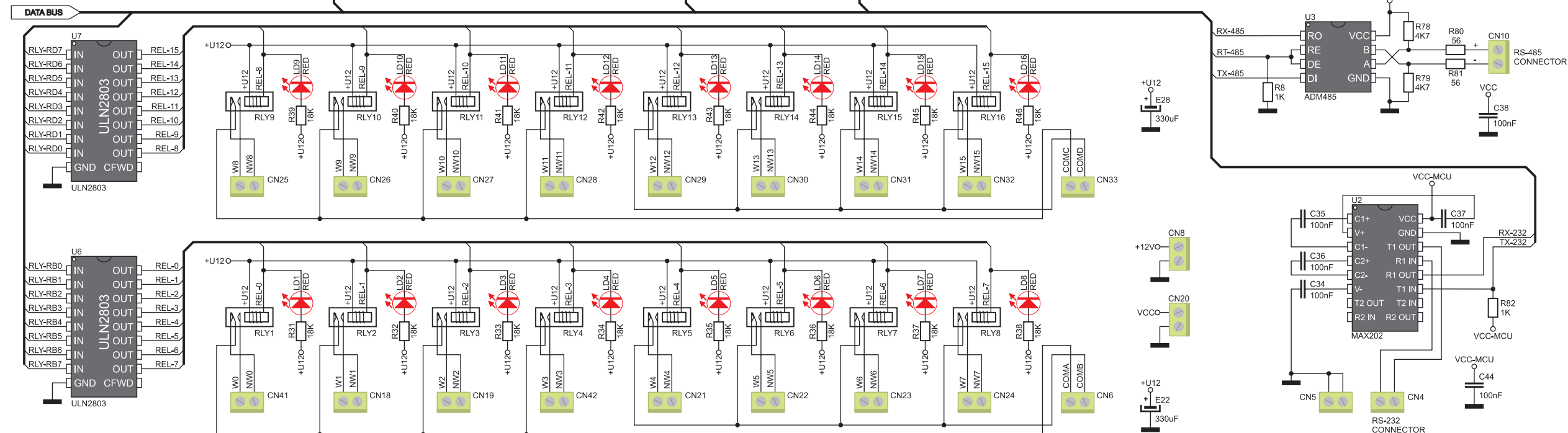


Continuation of schematic



PICPLC16 v6™

Electrical schematic

This document provides a complete electrical schematic of the PICPLC16 v6 development system. Such device has been designed carefully and due attention has been paid to choosing components thereof. This is why the most important parts of the system are manufactured in SMD (Surface Mounting Device) technology. Besides, the components are mounted by machines of the last generation using lead-free alloy for soldering. What we have now as a result is a high quality and reliable product that meets the world's highest standards being applied in electronics industry and environmental protection.

Development system

MikroElektronika

SOFTWARE AND HARDWARE SOLUTIONS FOR EMBEDDED WORLD ...making it simple

MikroElektronika
DEVELOPMENT TOOLS | COMPILERS | BOOKS

©MikroElektronika™, 2010. All Rights Reserved



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Mikroe:

[MIKROE-465](#)